

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Sheet	B1	of	B1
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Application Number	10/611,650
Filing Date	July 1, 2003
First Named Inventor	Adnan H. Anbuky
Group Art Unit	2838
Examiner Name	Michael Jude Sherry
Attorney Docket Number	9405-2

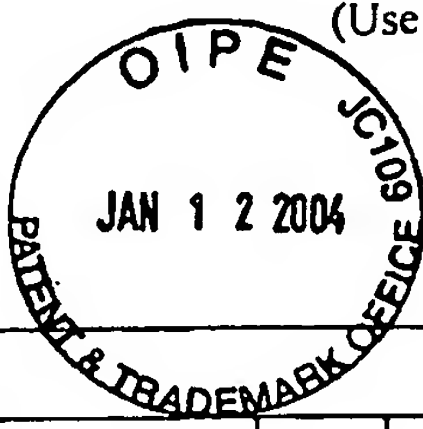
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Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
JL	4	International Search Report, PCT/NZ2004/000135, September 3, 2004	

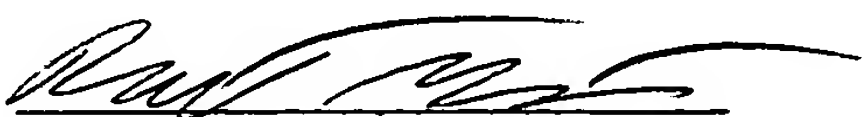
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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 9405-2		Serial No. 10/611,650	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)							
				Applicants: Anbuky et al.			
				Filing Date: July 1, 2003		Group 1745	
U. S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
AL	1.	6,255,801	7/3/01	Chalasani	320	132	
	2.	6,104,967	8/15/00	Hagen et al.	700	293	
	3.	6,064,180	5/16/00	Sullivan et al.	320	132	
	4.	5,825,156	10/20/98	Patillon et al.	320	21	
	5.	5,822,495	10/13/98	Wang et al.	395	3	
	6.	5,786,640	7/28/98	Sakai et al.	290	17	
	7.	5,773,962	6/30/98	Nor	320	134	
	8.	5,663,626	9/2/97	D'Angelo et al.	318	799	
	9.	5,619,417	4/8/97	Kendall	364	483	
	10.	5,587,924	12/24/96	Rossi	364	496	
	11.	5,587,660	12/24/96	Chabbert et al.	324	426	
	12.	5,371,682	12/6/94	Levine et al.	364	483	
	13.	5,130,659	7/14/92	Sloan	324	435	
V	14.	4,952,862	8/28/90	Biagetti et al.	320	48	
AL	15.	4,876,513	10/24/89	Brilmyer et al.	324	427	
FOREIGN PATENT DOCUMENTS							
Document Number	Date	Country	Class	Subclass	Translation Yes No		
AL 16.	0 714 033	5/29/96	Europe				
AL 17.	2 734 061	11/15/96	France				
AL 18.	WO96/15563	5/23/96	PCT				
AL 19.	WO98/32181	7/23/98	PCT				
AL 20.	WO98/40951	9/17/98	PCT				
AL 21.	WO99/27628	6/3/99	PCT				
AL 22.	WO99/34224	7/8/99	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							

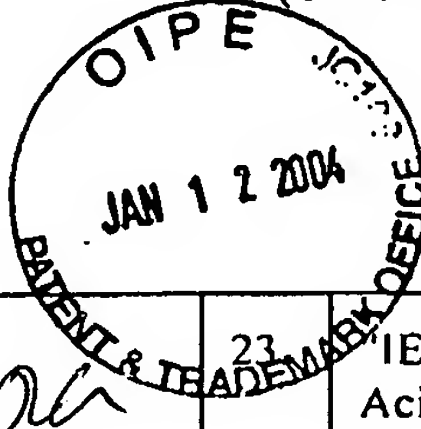
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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)		Attorney Docket Number 9405-2	Serial No. 10/611,650
		Applicants: Anbuky et al.	
		Filing Date: July 1, 2003	Group 1745
23		IEEE Recommended Practice for Maintenance, Testing, and Replacement of Valve-Regulated Lead-Acid (VRLA) Batteries for Stationary Applications," IEEE Std 1188-1996, 16 pages	
24.		Alber et al., "Impedance Testing – Is it a Substitute for Capacity Testing," INTELEC 1994, 10-1, pp. 245-249	
25.		Anbuky et al., "Knowledge Based VRLA Battery Monitoring and Health Assessment," IEEE, 2000, pp. 687-694	
26.		Cun et al., "The Experience of a UPS Company in Advanced Battery Monitoring," INTELEC 1996, 22-5, pp. 646-653	
27.		International Search Report, PCT/NZ01/00183, July 23, 2002	
28.		International Search Report, PCT/NZ01/00182, May 29, 2002	
29.		Konya et al., "A Deterioration Estimating System for 200-Ah Sealed Lead-Acid Batteries," 1994 IEEE, pp. 256-262	
30.		Kurisawa et al., "Capacity Estimating Method of Lead-Acid Battery by Short-time Discharge," INTELEC 1997, pp. 493-490	
31.		Kurisawa et al., "Internal Resistance and Deterioration of VRLA Battery Analysis of Internal Resistance Obtained by Direct Current Measurement and its Application to VRLA Battery Monitoring Technique," INTELEC 1997, 29-3, pp. 687-694	
32.		Markle, Gary J., "AC Impedance Testing for Valve Regulated cell," INTELEC 1992, 9-4, pp. 212-217	
33.		Ng et al., "Evaluation of a Reverse Time Prediction Algorithm for Lead Acid Battery," INTELEC 1996, pp. 616-623	
34.		Pascoe et al., "Estimation of VRLA Battery Capacity Using The Analysis of The Coup De Fouet Region," 1999 IEEE, 9 pages	
35.		Pascoe et al., "VRLA Battery Capacity Measurement and Discharge Reserve Time Prediction," 1998 IEEE, pp. 302-310	
36.		Suntio et al., "The Batteries as a Principal Component in DC UPS Systems," IEEE, 1990, pp. 400-411	
37.		Supplementary European Search Report, EP 99 94 0753, June 25, 2002	
38.		Troy et al., "Midpoint Conductance Technology Used in Telecommunication Stationary Standby Battery Applications, Part VI, Considerations for Deployment of Midpoint Conductance in Telecommunications Power Applications," INTELEC 1997, 29-4, pp. 695-702	
39.		Yamamoto et al., "Deterioration Estimation Method for 200-Ah Sealed Lead-Acid Batteries," NTT Review, Vol. 7, No. 4, July 1995, pp. 65-69	
40.		Yamashita et al., "A New Battery Check System in Telecommunications Power Plants," NTT Review, Vol. 9, No. 3, May 1997, pp. 131-135	

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